

Recombinant Full Length Human TRIM62 Protein, GST-tagged

Cat. No. TRIM62-610HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human TRIM62(1 a.a. - 475 a.a.) fused with GST tag at N-terminal was expressed in Wheat Germ.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	475 amino acids
Description	TRIM62 played an important role in many functions.
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	80.7 kDa
AA Sequence	MACSLKDELL CSICLSIYQD PVSLGCEHYF CRRSITEHWV RQEAQGARDG PECRRTFAEP ALAPSLKLAN IVERYSSFPL DAILNARRAA RPCQAHDKVK LFCLTDRALL CFFCDEPALH EQHQVTGIDD AFDELQRELK DQLQALQDSE REHTEALQLL KRQLAETKSS TKSLRTTIGE AFERLHRLLR ERQKAMLEEL EADTARTLTD IEQKVQRYSSQ QLRKVQEGAQ ILQERLAETD RHTFLAGVAS LSERLKGKIH ETNLTYEDFP TSKYTGPLQY TIWKSFLQDI HPVPAALTLD PGTAHQRLIL SDDCTIVAYG NLHPQPLQDS PKRFDVEVSV LGSEAFSSGV HYWEVVVAEK TQWVIGLAHE AASRKGSIQI QPSRGFYCIV MHDGNQYSAC TEPWTRLNVR DKLDKVGVL DYDQGLLIFY NADDMSWLYT FREKFPGLKLC SYFSPGQSHA NGKNVQPLRI NTVRI

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Applications	Enzyme-linked Immunoabsorbent Assay; Western Blot (Recombinant protein); Antibody Production; Protein Array
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
GENE INFORMATION	
Gene Name	TRIM62 tripartite motif containing 62 [Homo sapiens]
Official Symbol	TRIM62
Synonyms	TRIM62; tripartite motif containing 62; tripartite motif-containing protein 62; DEAR1; ductal epithelium associated RING Chromosome 1; FLJ10759; tripartite motif-containing 62; ductal epithelium-associated RING Chromosome 1; FLJ16558
Gene ID	55223
mRNA Refseq	NM_018207
Protein Refseq	NP_060677
MIM	616755
UniProt ID	Q9BVG3

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